<u>Claims</u>

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We claim:

1. A method for bulk communication of information to recipients via multiple delivery media including facsimile, email, surface mail, and SMS messaging, said method including the steps of:

receiving via a single interface information for distribution including information regarding recipients; and

transmitting at least one document based on said received information using a specified one of said delivery media for each of said recipients based on said recipients' delivery preferences.

- 2. The method according to claim 1, further including the step of escalating transmission of said at least one document using a different one of said delivery media for each of one or more of said recipients for whom transmission by said specified delivery media fails.
- 3. The method according to claim 1, wherein said received information includes one or more template documents and data specific to each recipient.
- 4. The method according to claim 3, further including the step of merging said one or more template documents and said data specific to each recipient to provide said at least one document for each of said recipients.
- 5. The method according to claim 4, further including the steps of
 determining a document template type for each delivery media and selecting a merging
 process for said document template type.
 - 6. The method according to claim 5, wherein said data specific to each recipient is provided to said respective merging process.
 - 7. The method according to claim 2, further including the steps of:

converting said at least one document into a format suitable for said specified one or different one of delivery media for each recipient; and

sending said formatted document to a carrier for transmission using said specified one or said different one of said delivery media.

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- 8. The method according to claim 7, further including the step of processing a report from said carrier regarding said transmission to provide status information regarding delivery of said document to each recipient.
- 10 9. The method according to claim 8, wherein said escalating step is dependent upon said status information.
- The method according to claim 1, wherein said delivery media includes archiving.
 - 11. The method according to claim 1, wherein said delivery media includes one or more new media types.

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- 12. A system for bulk communication of information to recipients via multiple delivery media including facsimile, email, surface mail, and SMS messaging, said system including:
- a single interface for receiving information for distribution including information regarding recipients; and
- 25 means for transmitting at least one document based on said received information using a specified one of said delivery media for each of said recipients based on said recipients' delivery preferences.
- 13. The system according to claim 12, further including means for escalating transmission of said at least one document using a different one of said delivery media

for each of one or more of said recipients for whom transmission by said specified delivery media fails.

- 14. The system according to claim 12, wherein said received information includes one or more template documents and data specific to each recipient.
 - 15. The system according to claim 14, further including means for merging said one or more template documents and said data specific to each recipient to provide said at least one document for each of said recipients.
 - 16. The system according to claim 15, further including means for determining a document template type for each delivery media and for selecting a merging process for said document template type.
- 15 17. The system according to claim 16, wherein said data specific to each recipient is subjected to respective merging processing.
- 18. The system according to claim 13, further including:
 means for converting said at least one document into a format suitable for said
 specified one or different one of delivery media for each recipient; and
 means for sending said formatted document to a carrier for transmission using
 said specified one or said different one of said delivery media.
- 19. The system according to claim 18, further including means for processing a report from said carrier regarding said transmission to provide status information regarding delivery of said document to each recipient.
 - 20. The system according to claim 19, wherein said escalating means is dependent upon said status information.

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- 21. The system according to claim 12, wherein said delivery media includes archiving.
- The system according to claim 12, wherein said delivery media includes one or more new media types.
 - 23. A computer program product including a computer readable medium having a computer program recorded therein for bulk communication of information to recipients via multiple delivery media including facsimile, email, surface mail, and SMS messaging, said computer program product including:

computer program code means for receiving via a single interface information for distribution including information regarding recipients; and

computer program code means for transmitting at least one document based on said received information using a specified one of said delivery media for each of said recipients based on said recipients' delivery preferences.

- 24. The computer program product according to claim 23, further including computer program code means for escalating transmission of said at least one document using a different one of said delivery media for each of one or more of said recipients for whom transmission by said specified delivery media fails.
- 25. The computer program product according to claim 23, wherein said received information includes one or more template documents and data specific to each recipient.
- 26. The computer program product according to claim 25, further including computer program code means for merging said one or more template documents and said data specific to each recipient to provide said at least one document for each of said recipients.

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- 27. The computer program product according to claim 26, further including computer program code means for determining a document template type for each delivery media and for selecting a merging process for said document template type.
- 5 28. The computer program product according to claim 27, wherein said data specific to each recipient is subjected to respective merging processing.
- 29. The computer program product according to claim 24, further including: computer program code means for converting said at least one document into a format suitable for said specified one or different one of delivery media for each recipient; and

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computer program code means for sending said formatted document to a carrier for transmission using said specified one or said different one of said delivery media.

- 15 30. The computer program product according to claim 29, further including computer program code means for processing a report from said carrier regarding said transmission to provide status information regarding delivery of said document to each recipient.
- 20 31. The computer program product according to claim 30, wherein said computer program code means for escalating is dependent upon said status information.
 - 32. The computer program product according to claim 23, wherein said delivery media includes archiving.
 - 33. The computer program product according to claim 23, wherein said delivery media includes one or more new media types.
- 34. A method for bulk communication of information to recipients via
 multiple delivery media including facsimile, email, surface mail, and SMS messaging,
 said method substantially as herein disclosed with reference to any one of Figs. 1-10 of

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the accompanying drawings.

- 35. A system for bulk communication of information to recipients via multiple delivery media including facsimile, email, surface mail, and SMS messaging, said system substantially as herein disclosed with reference to any one of Figs. 1-10 of the accompanying drawings.
- 36. A computer program product for bulk communication of information to recipients via multiple delivery media including facsimile, email, surface mail, and SMS messaging, said computer program product substantially as herein disclosed with reference to any one of Figs. 1-10 of the accompanying drawings.